# APPENDIX F TRIBAL CONSULTATION



May 18, 2005

Ms. Emma Hildebrand, President & CEO Northway Natives, Incorporated P.O. Box 401 Northway, Alaska 99764

Dear Ms. Hildebrand:

The U. S. Department of Homeland Security's Federal Emergency Management Agency (FEMA) and The Alaska Department of Transportation and Public Facilities (DOT&PF) are proposing to reconstruct the Northway Airport (ORT) to repair permanent operational surfaces and upgrade the airport to meet current state and federal standards (Figure 1). Alaska Department of Transportation state project number is: 60620. ORT is located at 62° 58'N Latitude and 141° 56'W Longitude (Sections 25 and 26, Township 14N, Range 18E, Copper River Meridian). This project will:

- Rehabilitate and realign approximately 2,400' x 22' of the Northway Road
- Rehabilitate apron areas and realign to meet current Federal Aviation Administration (FAA) standards
- Rehabilitate the taxiway and taxi lane to meet FAA standards
- Rehabilitate and repave a 5,100' x 100' runway
- Rehabilitate a 6,300' x 300' Safety Area centered about the runway
- Reclaim all existing operational surfaces
- Rehabilitate/relocate existing utilities
- Replace airfield lighting and air navigation aids (NAVAIDs)

For purposes of the National Historic Preservation Act, we are initiating this consultation to assist us in identifying places that may be of traditional religious and cultural importance to your tribal organization. Please note that we are requesting information only on such places that you believe may be impacted by the proposed project so that we may try to avoid impacts. We would be pleased to discuss with you any confidential concerns you may identify and discuss project details. We will maintain the confidentiality of all concerns.

Alternatives for this project consist of one Build Alternative (Proposed Action) and one No Action alternative for each of the improvements listed above. There are two

Ms. Emma Hildebrand, President and CEO May 18, 2005 Page 2

Northway Road rehabilitation and realignment build options. Option A (Preferred Option) would parallel the runway alignment north of the existing road and lease lots. Option A departs from Option B by traversing around the north side of Sewer Lake. Option A would avoid acquisition of existing lease lot property and move the road away

from the runway. Option B would generally parallel the runway alignment between lease lots north of the existing road and the south edge of Sewer Lake.

The Area of Potential Effect (APE) includes the project site at ORT and the material site, an 87-acre parcel located about nine miles to the northeast of ORT near Northway Junction (Figure 2).

A preliminary search of the Alaska Heritage Resources Survey (AHRS) database showed ten listed sites within, or in close vicinity to, the project site APE (Attachment 3). There are no listed resources within close proximity to the material site. However, stone flakes were found around the original quarry in 1981. DOT&PF will employ an archaeologist in the spring of 2005 to complete onsite research for existing resources potentially impacted by use of the material site. Dr. Charles M. Mobley is contracted to conduct an archaeological survey of the proposed new airport road alignment and Northway Junction gravel quarry expansion, and may be contacting local individuals regarding the particulars of land use in the vicinity. Dr. Mobley will be conducting a site survey in Northway on June 7-8, 2005.

If you wish to provide comments related to this proposed project, please contact Mark Eberlein, 130 228<sup>th</sup> Street, SW, Bothell WA 98021, or (425) 487-4735, or by e-mail at <a href="mark.eberlein@dhs.gov">mark.eberlein@dhs.gov</a>. In addition, I encourage you to include the AKDOT&PF in your response so that your comments and concerns may be immediately directed to project development. The AKDOT&PF point of contact for this project is:

Ryan Anderson Engineering Manager Northern Region DOT&PF Design 2301 Peger Road Fairbanks, AK 99709-5316 907-451-5129 ryan anderson@dot.state.ak.us Ms. Emma Hildebrand, President & CEO May 18, 2005 Page 2

Your timely response will greatly assist us in incorporating your concerns into project development. For that purpose, we respectfully request that you complete the enclosed Project Consultation Options form and forward it to FEMA within thirty days of your receipt of this correspondence (Attachment 4).

Sincerely,

March Eberlein

Regional Environmental Officer

#### **Enclosures:**

Figure 1 - Location and Vicinity Map

Figure 2 - APE for Project Site

Attachment 3 - AHRS Listed Sites

Attachment 4 - Project Consultation Options Form

#### cc w/o enclosures:

Ryan Anderson, AKDOT&PF Northern Region, Project Manager Laurie Mulcahy, AKDOT&PF HQ, Environmental Program Manager Julianne Hanson, USKH, Inc., Environmental Manager Jim Buchart, ADHS&EM

#### Attachment 3

The Alaska Heritage Resources Survey (AHRS) has ten listed sites within, or in close vicinity to, the Northway Airport project area. The US Corps of Engineers (USACE) determined that sites 297-304 and 313 were ineligible for the National Registry. A 1994 USACE historical and archeological survey suggests that remains are unlikely to be found in the destroyed cemetery at the end of Runway 22. The following table summarizes the findings:

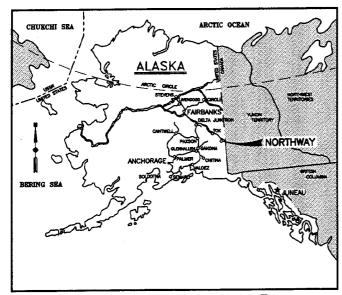
| AHRS             | Site Name and Description  | Preservation Status   |
|------------------|--|---|
| #<br>NAB-<br>297 | FAA Facility (Northway FAA). Includes 4 quarters buildings (NAB-298 to NAB-301), utility buildings (NAB302 and NAB-303), and generator building (NAB-304). Contributes to Northway FAA Facility and represents CAA activities in Alaska. | USACE Determined not eligible, SHPO concurred 8/29/00   |
| NAB-<br>298      | FAA Building 100. Quarters built in 1942, 2-story, 28' x 34' wood frame building. Contributes to Northway FAA Facility and represents CAA activities in Alaska.  | USACE Determined not eligible, SHPO concurred 8/29/00   |
| NAB-<br>299      | FAA Building 101. Quarters built in 1942, 2-story, 28' x 34' wood frame building. Contributes to Northway FAA Facility and represents CAA activities in Alaska.  | USACE Determined not eligible, SHPO concurred 8/29/00   |
| NAB-<br>300      | FAA Building 102. Quarters built in 1942, 2-story, 28' x 34' wood frame building. Contributes to Northway FAA Facility and represents CAA activities in Alaska.  | USACE Determined not eligible, SHPO concurred 8/29/00   |
| NAB-<br>301      | FAA Building 103. Quarters built in 1942, 2-story, 28' x 34' wood frame building. Contributes to Northway FAA Facility and represents CAA activities in Alaska.  | USACE Determined not eligible, SHPO concurred 8/29/00   |
| NAB-<br>302      | FAA Building 600. Utility built in 1942 as a utility building. Houses utilities and water treatment plant. Wood frame and sides sit on concrete pad. Contributes to Northway FAA Facility and represents CAA activities in Alaska.       | USACE Determined not eligible, SHPO concurred 8/29/00   |
| NAB-<br>303      | FAA Building 602. Utility built in 1942 to house sewer pump. No longer stands. 6' x 6' concrete foundation remains.  | USACE Determined not eligible, SHPO concurred 8/29/00   |
| NAB-<br>304      | FAA Building 601. Engine generator built in 1942. Wood frame and siding with metal roof. Contributes to Northway FAA Facility and represents CAA activities in Alaska.   | USACE Determined not eligible, SHPO concurred 8/29/00   |
| NAB-<br>313      | Northway Staging Field. Airfield built in 1941-<br>1942  | USACE Determined not eligible, SHPO concurred 12/14/01  |
| NAB-<br>314      | Moose River Cemetery. Graves located at existing NE corner of Runway 22.   | Archeological and historical survey performed in 1994 suggests that remains are unlikely due to extent of airfield construction activities. Site not expected to be included as part of project area. |

# Attachment 4 Project Consultation Options

### Northway Natives, Incorporated

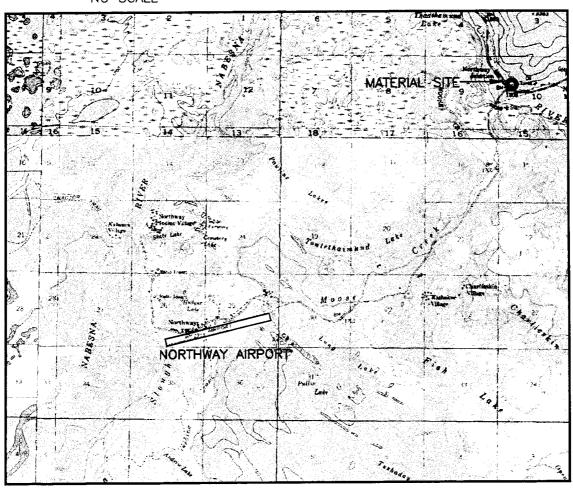
Or, fax to: Mr. Mark Eberlein, 425-487-4622

| Project Name: Northway Airport Permanent Repairs State Project Number: 60620   |  |  |
|--|--|--|
| Please check the appropriate response(s) from the list below and use the back of this form or additional sheets if you wish to make comments:  |  |  |
| There are no known traditional religious or cultural places present or within the vicinity of the proposed project and further consultation is not requested.  |  |  |
| There are or may be traditional religious or cultural resources present or within the vicinity of the proposed project and further consultation is requested.  |  |  |
| The Northway Natives, Incorporated will continue consultations for this proposed project directly with Ryan Anderson, Engineering Manager, AKDOT&PF Northern Region, and with the understanding that the Northway Natives, Incorporated may at its discretion resume consultations with the Federal Emergency Management Agency. |  |  |
| The Northway Natives, Incorporated has no interest associated with this proposed project and further consultation is not required.   |  |  |
| If you have chosen to do so, please indicate the manner in which you wish to continue consultation:  |  |  |
| Mail:  |  |  |
| Phone:   |  |  |
| Fax:   |  |  |
| e-mail:  |  |  |
| Other: (please describe)   |  |  |
| Name of Northway Natives, Incorporated designated contact for this proposed project:   |  |  |
| Phone:   |  |  |
| Please print   |  |  |
| Signed: Date:  |  |  |
| Signed: Date: Name and Title of Northway Natives, Incorporated Representative  |  |  |
| Please mail to: Mr. Mark Eberlein, 130 228th Street, SW, Bothell WA 98021  |  |  |



LOCATION MAP

NO SCALE



### <u>VICINITY MAP</u>

NORTHWAY AIRPORT S 25 & 26, T 14 N, R 18 E USGS NABESNA (D-2)

> MATERIAL SITE S 10, T 14 N, R 19 E USGS TANACROSS (A-2)

# NORTHWAY AIRPORT PERMANENT REPAIRS NORTHWAY, ALASKA

PROJECT NO. 60620

LOCATION AND VICINITY MAP

FIGURE 1

Northway Airport Permanent Repairs Preliminary Material Site Mining Area

Figure 2:



May 18, 2005

Lorraine Titus, President Northway Village Council P.O. Box 516 Northway, Alaska 99764

Dear Ms. Titus:

The U. S. Department of Homeland Security's Federal Emergency Management Agency (FEMA) and The Alaska Department of Transportation and Public Facilities (DOT&PF) are proposing to reconstruct the Northway Airport (ORT) to repair permanent operational surfaces and upgrade the airport to meet current state and federal standards (Figure 1). Alaska Department of Transportation state project number is: 60620. ORT is located at 62° 58'N Latitude and 141° 56'W Longitude (Sections 25 and 26, Township 14N, Range 18E, Copper River Meridian). This project will:

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Ryan Anderson
Engineering Manager
Northern Region DOT&PF Design
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Fairbanks, AK 99709-5316
907-451-5129
ryan anderson@dot.state.ak.us

Lorraine Titus, President May 18, 2005 Page 2

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Regional Environmental Officer

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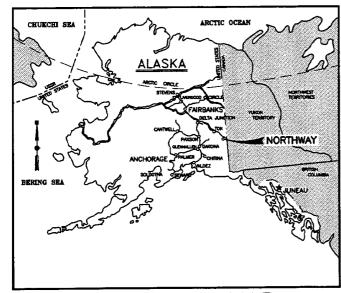
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### Northway Village Council

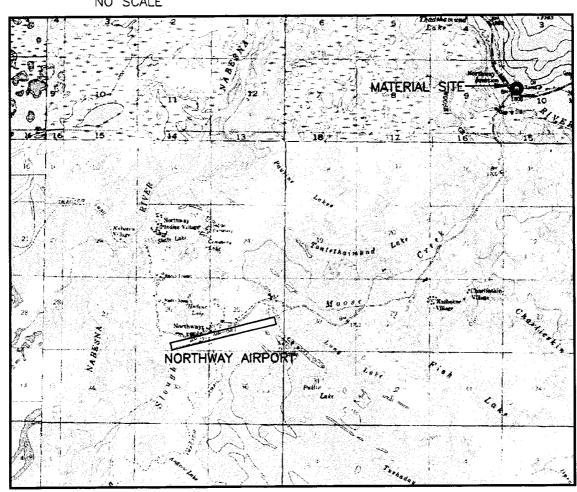
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| Mail:   |  |  |
| Phone   |  |  |
| Fax:  |  |  |
| e-mail  |  |  |
| Other: (please describe)  |  |  |
| Name of Northway Village Council designated contact for this proposed project:  |  |  |
|   | Phone:   |  |
| Please  | print  |  |
| Signed  | Date: Name and Title of Northway Village Council Representative  |  |
|   |  |  |
| Please  | mail to: Mr. Mark Eberlein, 130 228th Street, SW, Bothell WA 98021   |  |



LOCATION MAP

NO SCALE



### VICINITY MAP

NORTHWAY AIRPORT S 25 & 26, T 14 N, R 18 E USGS NABESNA (D-2)

MATERIAL SITE S 10, T 14 N, R 19 E USGS TANACROSS (A-2)

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PROJECT NO. 60620

LOCATION AND VICINITY MAP

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Not to Scale